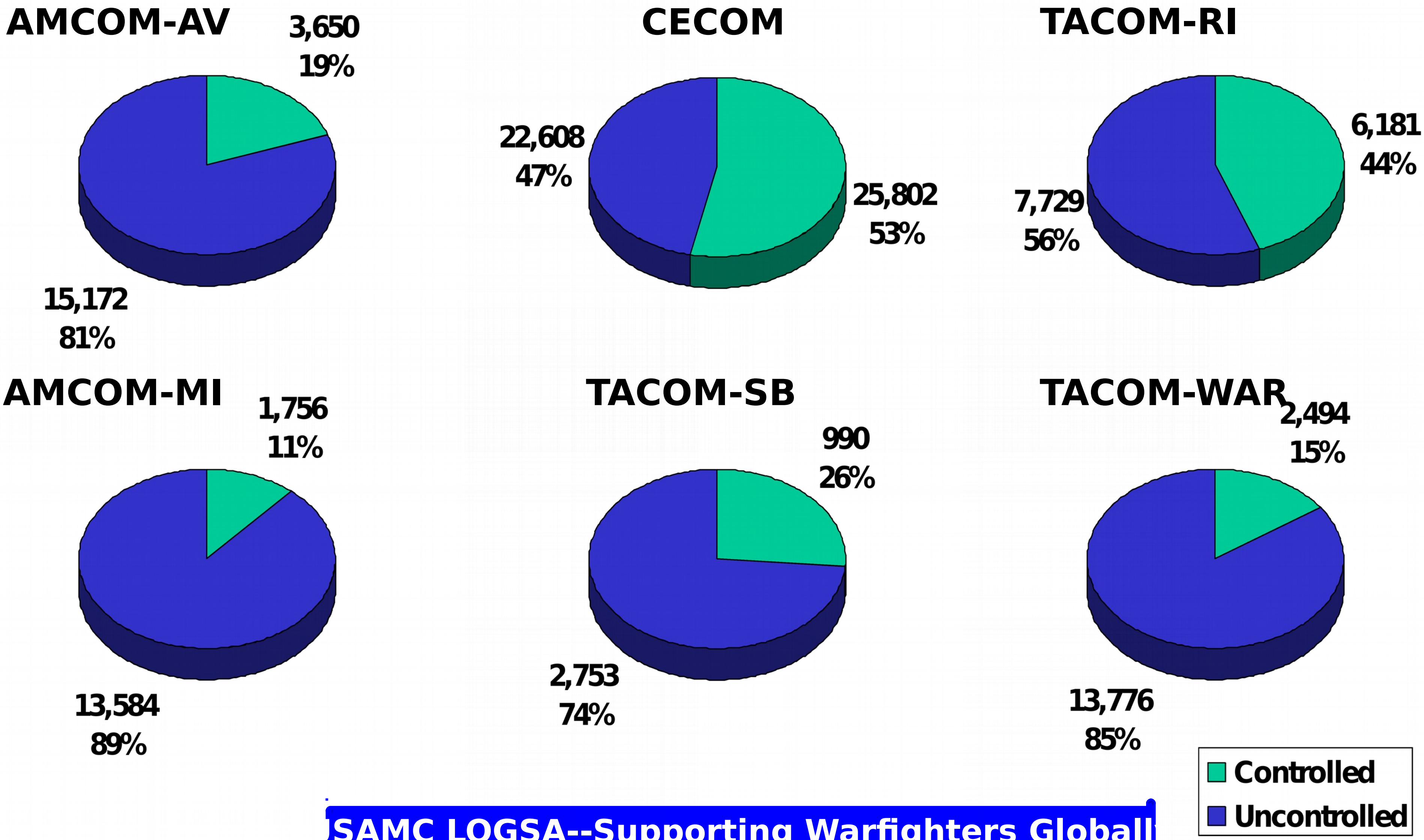
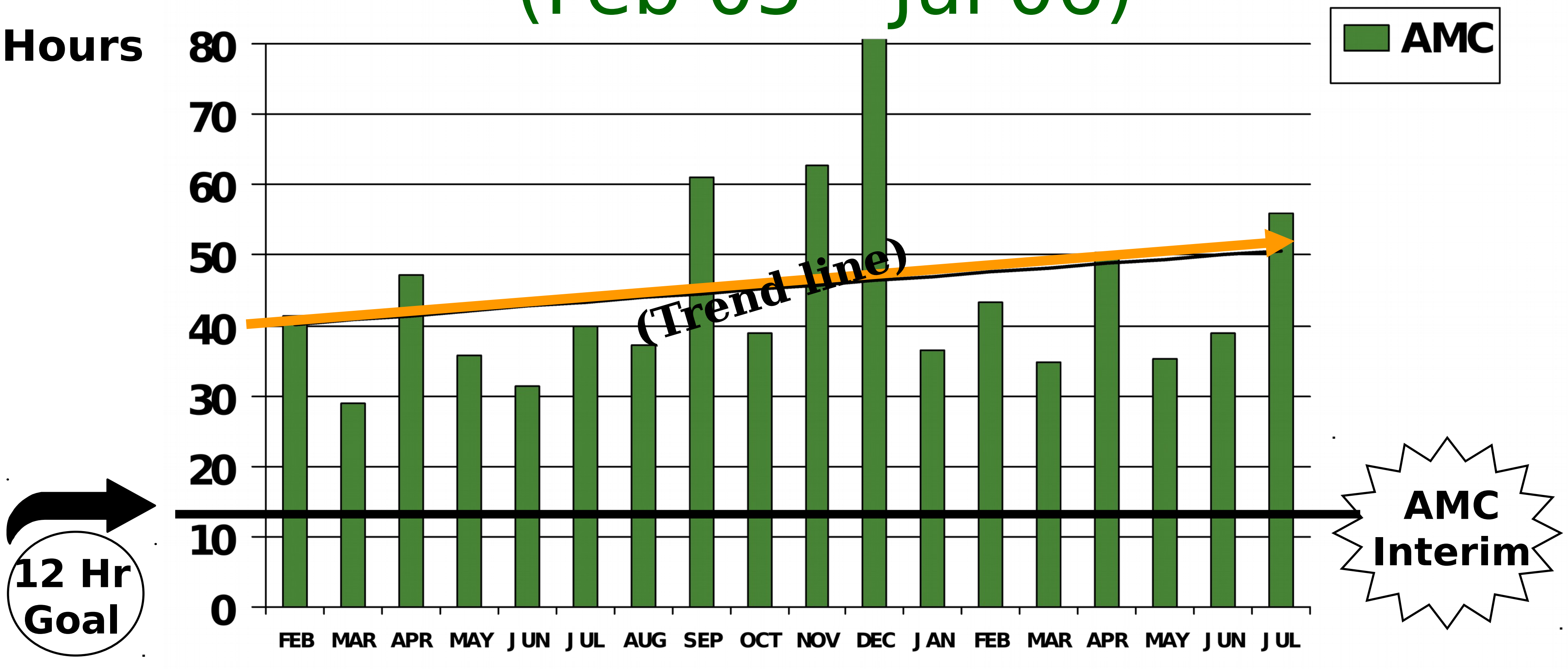
Controlled and Uncontrolled Secondary Items Managed by ICP – Jul 06

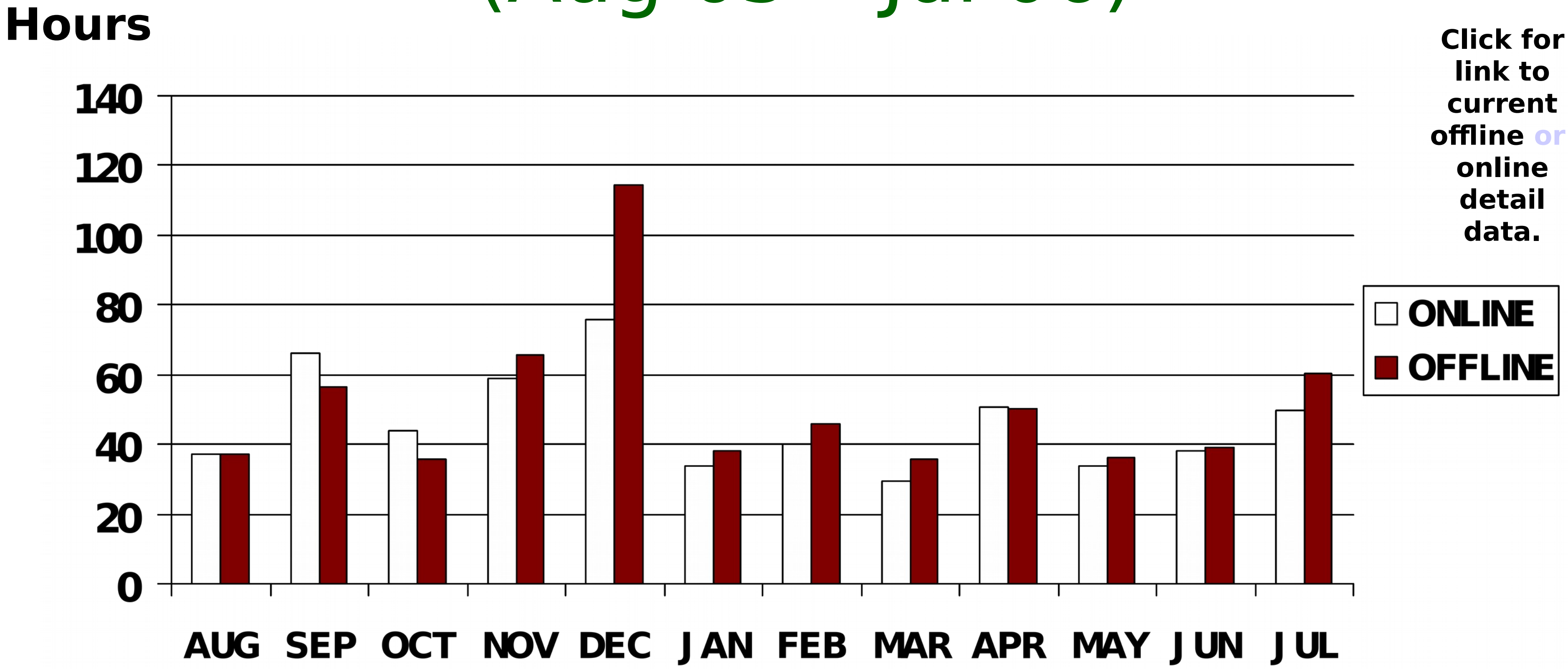


AMC Average Processing Time – ICP Online and Offline Combined (Feb 05 – Jul 06)



Class IX items represent 96% of 13,098 requisitions submitted to the ICPs during Jul 06.

AMC Average Processing Time - ICP Online and Offline Breakout (Aug 05 – Jul 06)

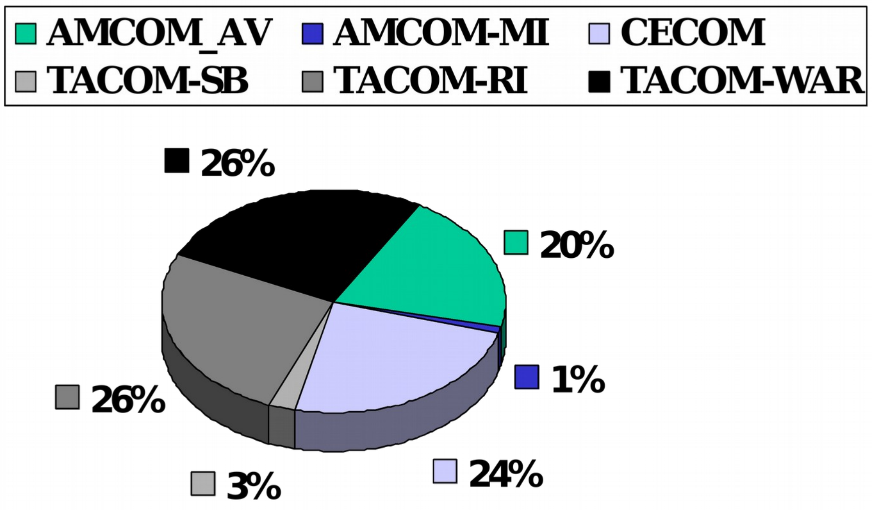


Click for link to current offline or online detail data.

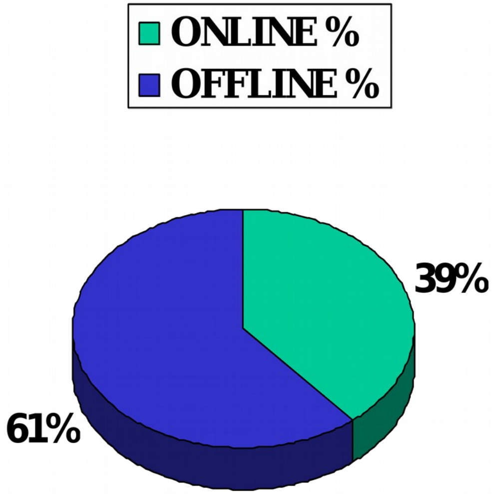
Class IX items represent 96% of 13,098 requisitions submitted to the ICPs during Jul 06..

AMC Requisition Processing for Non-Backorders – Jul 06

Requisition breakout by MSC - 13,098 Requisitions

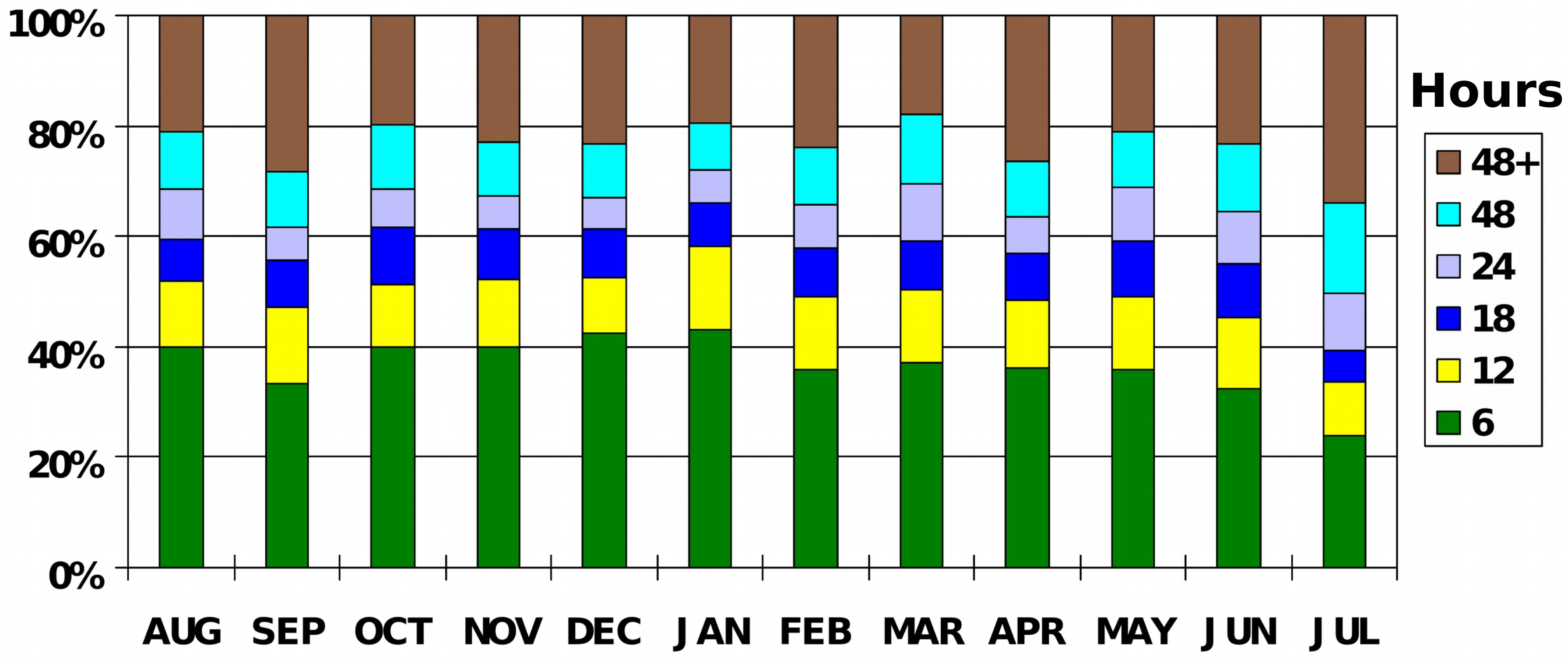


AMC PROCESSING



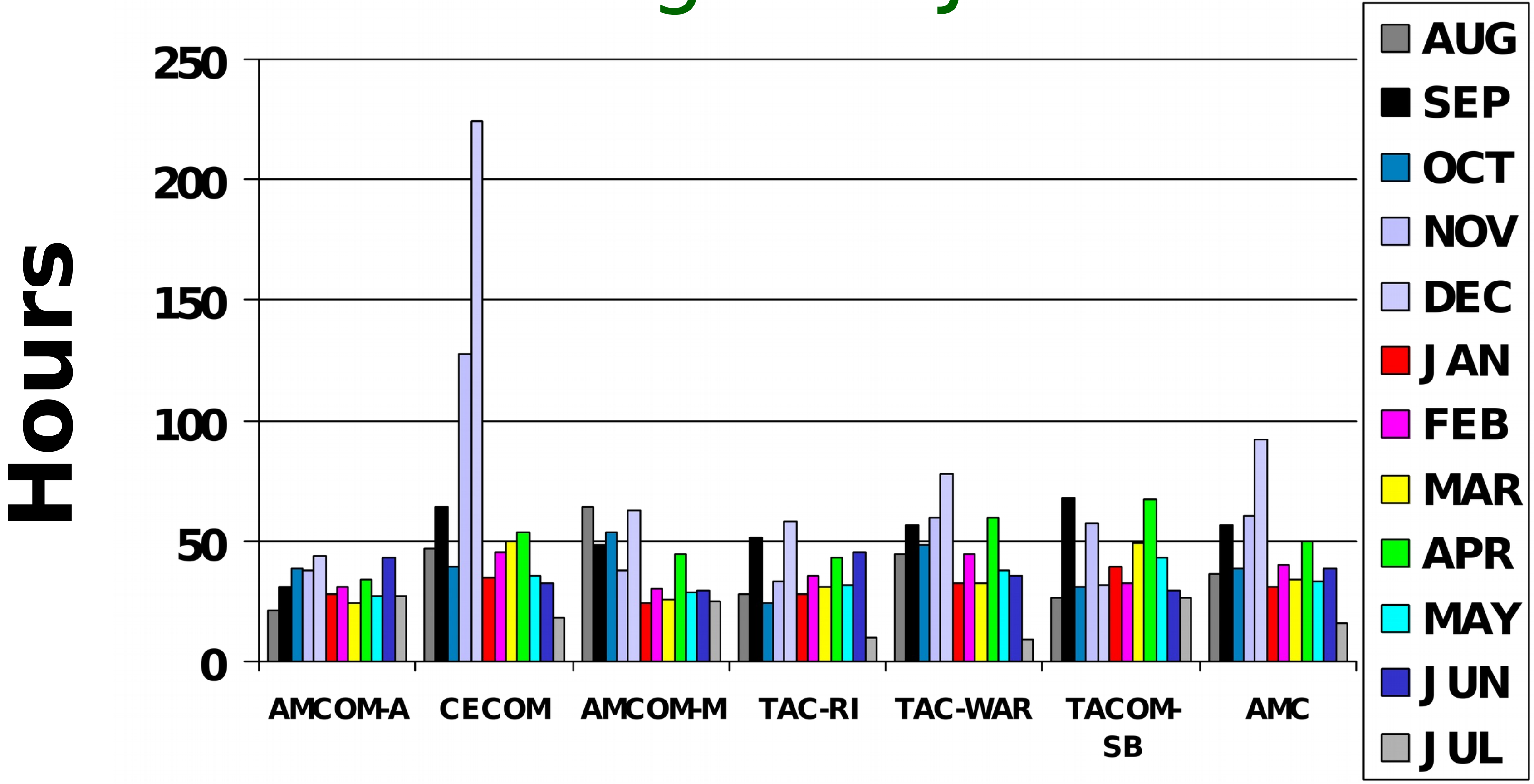
Class IX items represent 96% of 13,098 requisitions submitted to the ICPs during Jul 06.

Distribution of AMC Requisition Processing Time (Hours) Aug 05 – Jul 06



Class IX items represent 96% of 13,098 requisitions submitted to the ICPs during Jul 06.

ICP Processing Time
Class IX Items Only
Aug 05 – Jul 06

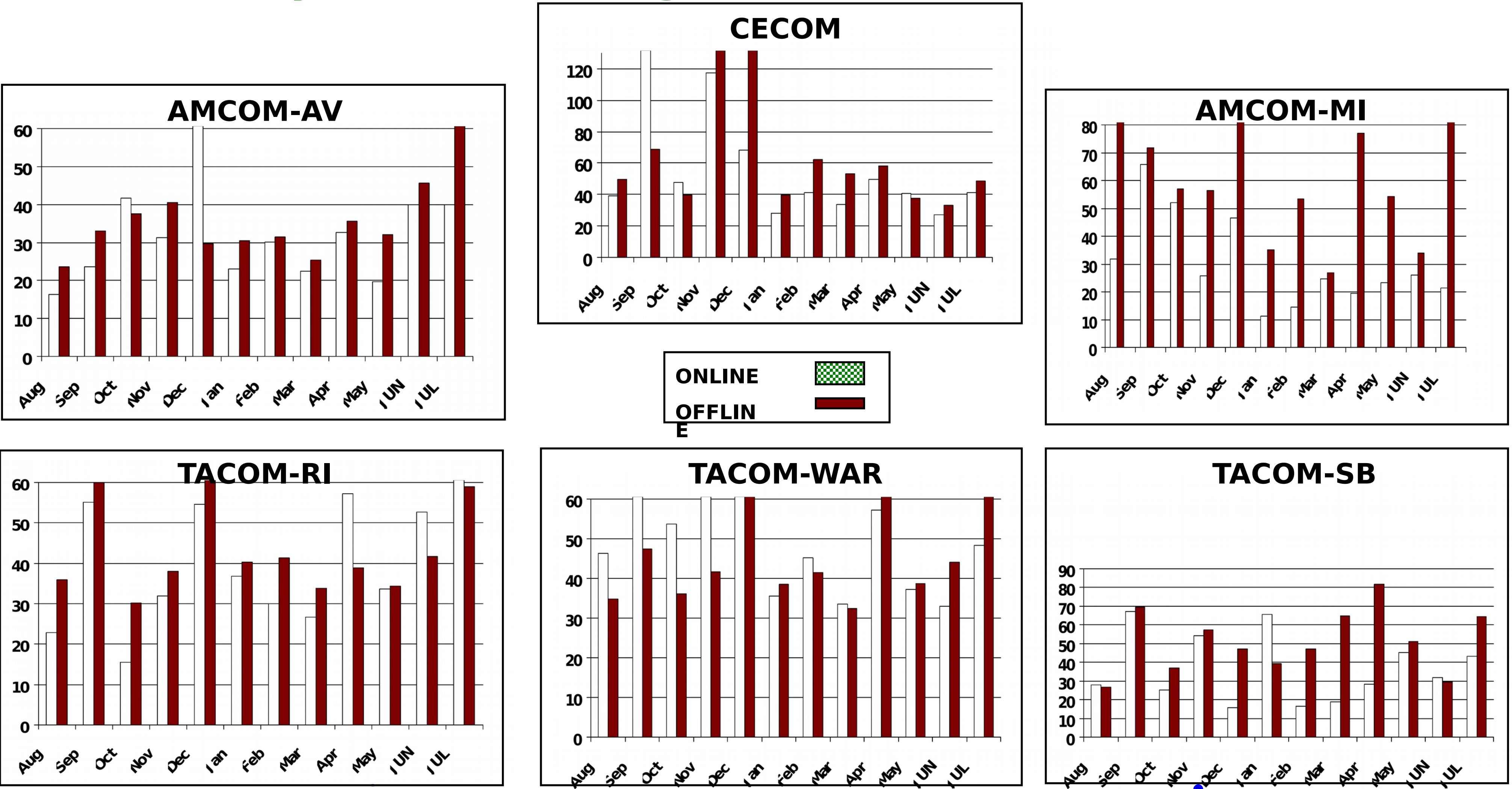


Click for link to current Class IX non-backorder detail data.

USAMC LOGSA--Supporting Warfighters Globally

Jul 06 data as of 11 Aug 06

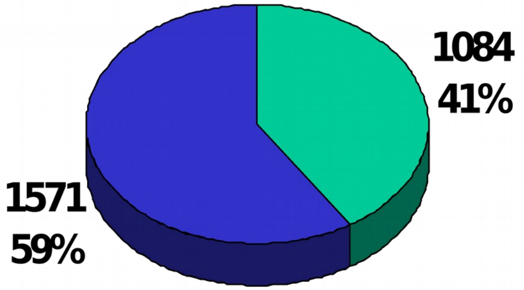
Online and Offline Processing Time by ICP – Aug 05 – Jul 06 (Hours)



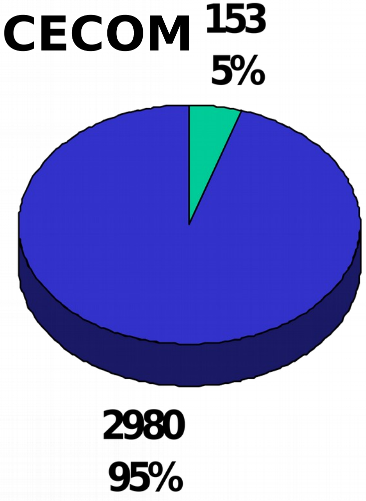
ass IX items represent 96% of 13,098 equisitions submitted to the ICPs during ay 06.

Online and Offline Requisition Processing by ICP - Jul 06

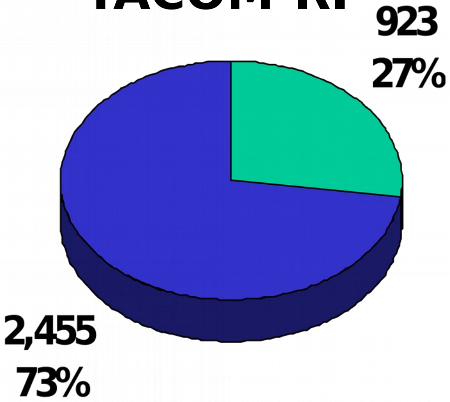
AMCOM-AV



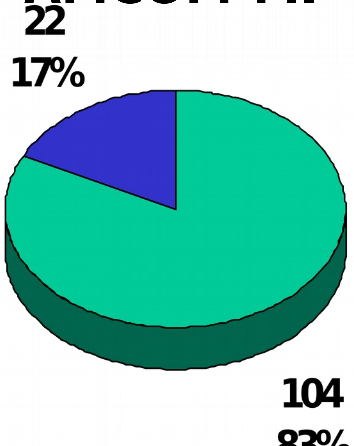
CECOM



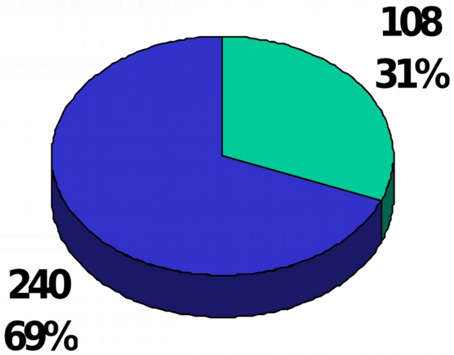
TACOM-RI



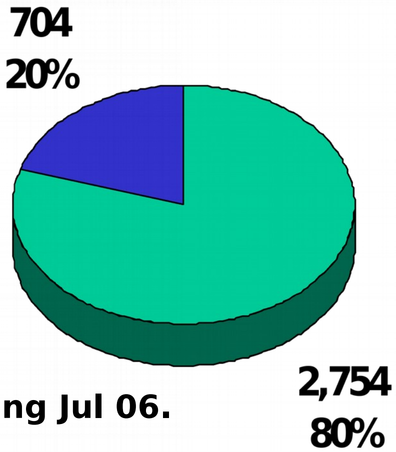
AMCOM-MI



TACOM-SB



TACOM-WAR

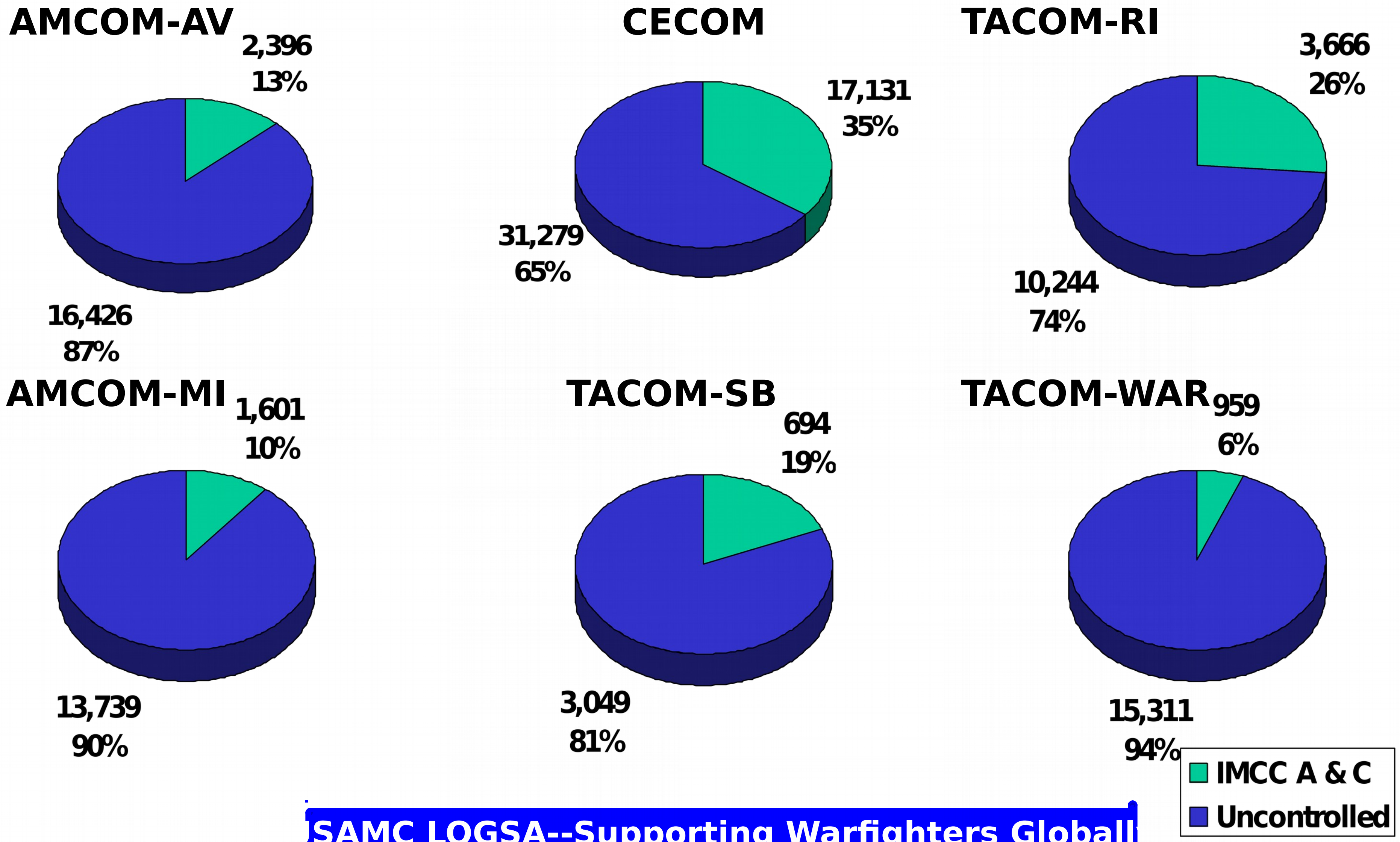


Class IX items represent 96% of 13,098 requisitions submitted to the ICPs during Jul 06.

ONLINE %
OFFLINE %

AO: Lois Terrell
DSN 645-0829

IMCC A and C vs. Online Processing Secondary Items Managed by ICP – Jul 06



Breakout of Controlled Items

	IMCC "A"	IMCC " C"
AMCOM-A	1,209	1,187
AMCOM-M	1,177	424
CECOM	16,875	256
TACOM-W	563	396
TACOM-R	1,627	2,039
TACOM-SB	565	129

IMCC "C" requisitions are run thru the Control Item Logic File (CLF). CLF is an IMMC tool that facilitates automatic processing. CLF completes processing for many "C" coded items based on parameters placed in the CLF, e.g., designated DODAACs, priorities, quantities, etc. Only requisitions not meeting CLF parameters will ever kick off-line for processing.